1390361_1.TXT

110	1390361_1.IXI	
<110>	LEE, Kyung lim OH, Goo-Taeg CHO, Myeong-Chan KIM, Min-Jeong	
<120>	Composition for screening anti-hypertension drug comprising mammal TCTP gene or its protein product, and method for screening anti-hypertension drug using said composition	g
<130>	04PP088	
<150> <151>	KR 10-2003-0040519 2003-06-21	
<150> <151>	KR 10-2004-0043909 2004-06-15	
<160>	2	
<170>	KopatentIn 1.71	
<210> <211> <212> <213>	1 858 DNA Homo sapiens	
<220> <221> <222> <223>	mRNA (1)(858) TCTP gene	
<400> cgctcccc	1 cc tcccccgag cgccgctccg gctgcaccgc gctcgctccg agtttcaggc	60
tcgtgcta	ag ctagcgccgt cgtcgtctcc cttcagtcgc catcatgatt atctaccggg	120
acctcato	cag ccacgatgag atgttctccg acatctacaa gatccgggag atcgcggacg	180
ggttgtg	cct ggaggtggag gggaagatgg tcagtaggac agaaggtaac attgatgact	240
cgctcatt	tgg tggaaatgcc tccgctgaag gccccgaggg cgaaggtacc gaaagcacag	300
taatcact	tgg tgtcgatatt gtcatgaacc atcacctgca ggaaacaagt ttcacaaaag	360
aagcctac	caa gaagtacatc aaagattaca tgaaatcaat caaagggaaa cttgaagaac	420
agagacca	aga aagagtaaaa ccttttatga caggggctgc agaacaaatc aagcacatcc	480
ttgctaat	ttt caaaaactac cagttcttta ttggtgaaaa catgaatcca gatggcatgg	540
ttgctcta	att ggactaccgt gaggatggtg tgaccccata tatgattttc tttaaggatg	600
gtttagaa	aat ggaaaaatgt taacaaatgt ggcaattatt ttggatctat cacctgtcat	660
cataacto	ggc ttctgcttgt catccacaca acaccaggac ttaagacaaa tgggactgat	720
gtcatctt	tga gctcttcatt tattttgact gtgatttatt tggagtggag	780
taagaaaa	aac atgtcatgta ggttgtctaa aaataaaatg catttaaact caaaaaaaaa 8	840
aaaaaaa	aaa aaaaaaaa	858
<210>	2	

<210> 2 <211> 172 <212> PRT <213> Homo sapiens

1390361_1.TXT

<220>
<221> CHAIN
<222> (1)..(172)
<223> TCTP protein

<400> Met Ile Ile Tyr Arg Asp Leu Ile Ser His Asp Glu Met Phe Ser Asp Ile Tyr Lys Ile Arg Glu Ile Ala Asp Gly Leu Cys Leu Glu Val Glu Gly Lys Met Val Ser Arg Thr Glu Gly Asn Ile Asp Asp Ser Leu Ile Gly Gly Asn Ala Ser Ala Glu Gly Pro Glu Gly Glu Gly Thr Glu Ser Thr Val Ile Thr Gly Val Asp Ile Val Met Asn His His Leu Gln Glu 80 65 Thr Ser Phe Thr Lys Glu Ala Tyr Lys Lys Tyr Ile Lys Asp Tyr Met 85 Lys Ser Ile Lys Gly Lys Leu Glu Glu Gln Arg Pro Glu Arg Val Lys Pro Phe Met Thr Gly Ala Ala Glu Gln Ile Lys His Ile Leu Ala Asn 125 115 120 Phe Lys Asn Tyr Gln Phe Phe Ile Gly Glu Asn Met Asn Pro Asp Gly 135 130 Met Val Ala Leu Leu Asp Tyr Arg Glu Asp Gly Val Thr Pro Tyr Met 160 150 145 Ile Phe Phe Lys Asp Gly Leu Glu Met Glu Lys Cys 165 170